

5. An electronic device as claimed in claim 1, characterized in that the control unit (5) is able to use the reproduction means (7) to start reproduction of the content if an occurrence of the second event is indicated in the signal.

5 6. An electronic device as claimed in claim 5, characterized in that the control unit (5) is able to use the reproduction means (7) to stop reproduction of the content if an occurrence of the first event is indicated in the signal.

7. An electronic device as claimed in claim 5, characterized in that the control  
10 unit (5) is able to receive a signal comprising a further identifier identifying at least one of: the object holder (21) and a position in the object holder (21) and to retrieve the identifier from a further storage means (17) using the further identifier.

8. An electronic device as claimed in claim 1, characterized in that the control  
15 unit (5) is able to use the reproduction means (7) to start reproduction of the content if an occurrence of the first event is indicated in the signal and to stop reproduction of the content if an occurrence of the second event is indicated in the signal.

9. An electronic device as claimed in claim 1, characterized in that the control  
20 unit (5) is able to instruct a sensing means (13) to obtain the identifier by sensing the object (23).

10. An object holder (21), comprising:  
a detector (9) which is able to detect an occurrence of at least one of: a first  
25 event comprising insertion of the object (23) into the object holder (21) and a second event comprising removal of the object (23) from the object holder (21), and able to generate a signal indicating the occurrence and comprising at least one of: an identifier identifying the object and a further identifier identifying at least one of: the object holder (21) and a position in the object holder (21).

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11. An object holder as claimed in claim 10, characterized in that the object holder (21) is able to allow a way of inserting an object (23); and the detector (9) is further able to detect the way of inserting the object (23) into the object holder (21) and to incorporate an identification of the way of inserting the object (23) into the object holder (21) in the signal.

12. A system for reproducing content, comprising:

an object holder (23) which is able to detect an occurrence of at least one of: a first event comprising insertion of an object (23) into the object holder (21) and a second event comprising removal of the object (23) from the object holder (21), and able to generate a signal indicating the occurrence and comprising at least one of: an identifier identifying the object and a further identifier identifying at least one of: the object holder (21) and a position in the object holder (21),

an electronic device (1) which is able to receive the signal from the object holder (23) and to use the reproduction means (7) to start reproduction on content in dependency on the signal.